



TP-750 Blue

Power Supplies

The Advanced PSU Solution

New features. Same true power. The TruePower New series by Antec offers users an advanced power supply solution, striking the perfect balance of reliability, efficiency and quality. With DC to DC voltage regulator modules, a 120mm PWM fan, and 80 PLUS® Bronze certification, the TP-750 Blue is the ideal solution for elite system builders and quality-minded enthusiasts alike.



TP-750 Blue:
0761345-23754-3 US
0761345-07663-0 EC
0761345-07664-7 GB
0761345-23755-0 AP

Input:

Input Voltage	100 ~ 240VAC ± 10%
Input frequency Range	47Hz ~ 63Hz
Input Current:	10A @ 100VAC, 5A @ 240VAC
Efficiency	Min 82% at full load

Output:

	+5V	+3.3V	+12V1	+12V2	+12V3	+12V4	-12V	+5VSB
Max. Load	25A	25A	25A	25A	25A	25A	0.8A	3A

Specification:

- DC to DC voltage regulator modules for greater system stability
- 120mm PWM fan runs up to 50% quieter than standard fans
- Blue internal LED illumination
- Advanced Hybrid Cable Management improves airflow and reduces clutter
- Double layer PCB optimizes cooling efficiency and allows for heavy duty components
- NVIDIA™ SLI™- Ready certified
- 80 PLUS® Bronze certification saves energy and lowers your electric bill
- Universal Input and Active Power Factor Correction
- Supports dual GPUs and dual/quad core CPUs
- 4 +12V output circuits provide stable power
- ATX12V v2.3 and EPS12V v2.91
- 2 x 6 pin and 2 x 8 (6 + 2) pin PCI-E graphics card connectors
- Industrial grade protection
- Safety approval: UL, CUL, CE, CB, FCC Class B, TUV, CCC, C-tick, BSMI
- Weight: 2.3 kg; 5 lbs
- Dimensions: 3.4" (H) x 5.9" (W) x 5.9" (D);
86mm (H) x 150mm (W) x 150mm (D)



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Believe it.